to be a certificate issued in accordance with section 14(a) of the CPSA. All certificates must contain all of the information required by part 1110 of this chapter.

- (2) Any party who elects to certify compliance of a component part or a finished product with applicable rules, standards, bans, or regulations, must assume all responsibilities of a manufacturer under sections 14(a) and 14(i) of the CPSA and part 1107 of this chapter with respect to that component part or finished product's compliance to the applicable rules, standards, bans, or regulations.
- (i) Certification by finished product certifiers. (1) A finished product certifier must exercise due care in order to rely, in whole or in part, on one or more of the following as a basis for issuing a finished product certificate:
- (i) Finished product certificate(s) issued by another party;
- (ii) Finished product test report(s) provided by another party;
 - (iii) Component part certificate(s); or(iv) Component part test report(s).
- (2) If a finished product certifier fails to exercise due care in its reliance on another party's certifications or test reports, then the Commission will not consider the finished product certifier to hold a certificate issued in accordance with section 14(a) of the CPSA. Exercising due care in this context means taking the steps that a prudent and competent person in the same line of business would take to conduct a reasonable review of another party's certification or test reports, and to address any concern over their validity, before relying on such documents to issue a finished product certificate. Due care does not permit willful ignorance. Such steps may vary according to the circumstances.
- (3) A finished product certifier must not rely on another party's certifications or test reports unless the finished product certifier receives the documentation under paragraph (g) of this section from the certifier or testing party. The finished product certifier may receive such documentation either in hard copy or electronically, or access the documentation through an Internet Web site. The Commission may consider a finished product cer-

tifier who does not obtain such documentation before certifying a consumer product to have failed to exercise due care.

- (j) Recordkeeping requirements. Each certifier or testing party must maintain the documentation required in paragraph (g) of this section for five years, and must make such documentation available for inspection by the CPSC upon request, either in hard copy or electronically, such as through an Internet Web site. Records may be maintained in languages other than English if they can be:
- (1) Provided immediately by the certifier or testing party to the CPSC; and
- (2) Translated accurately into English by the certifier or testing party within 48 hours of a request by the CPSC or any longer period negotiated with CPSC staff.

Subpart B—Conditions and Requirements for Specific Consumer Products, Component Parts, and Chemicals

§1109.11 Component part testing for paint.

- (a) Generally. The Commission will permit certification of a consumer product, or a component part of a consumer product, as being in compliance with the lead paint limit of part 1303 of this chapter or the content limits for paint on toys of section 4.3.5.2 of ASTM F 963–08 or any successor standard of section 4.3.5.2 of ASTM F 963–08 accepted by the Commission if, for each paint used on the product, the requirements in §1109.5 and paragraph (b) of this section are met.
- (b) *Requirement*. For each paint used on the product:
- (1) Unless using the test method ASTM F 2853-10 to test for lead in paint, all testing must be performed on dry paint that is scraped off of a substrate for testing. The substrate used need not be of the same material as the material used in the finished product or have the same shape or other characteristics as the part of the finished product to which the paint will be applied; and
- (2) The tested paint is identical in all material respects to that used in production of the consumer product. The

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paint samples to be tested must have the same composition as the paint used on the finished product. However, a larger quantity of the paint may be tested than is used on the consumer product in order to generate a sufficient sample size. The paint may be supplied to the testing laboratory for testing either in liquid form or in the form of a dried film of the paint on any suitable substrate.

§1109.12 Component part testing for lead content of children's products.

A certifier may rely on component part testing of each accessible component part of a children's product for lead content, where such component part testing is performed by a third party conformity assessment body, provided that the requirements in §1109.5 are met, and the determination of which, if any, parts are inaccessible pursuant to section 101(b)(2) of the Consumer Product Safety Improvement Act of 2008 (CPSIA) and part 1500.87 of this chapter is based on an evaluation of the finished product.

§1109.13 Component part testing for phthalates in children's toys and child care articles.

A certifier may rely on component part testing of appropriate component parts of a children's toy or child care article for phthalate content provided that the requirements in §1109.5 are met.

Subpart C—Conditions and Requirements for Composite Testing

§1109.21 Composite testing.

(a) Paint. In testing paint for compliance with chemical content limits, certifiers and testing parties may procure tests conducted on a combination of different paint samples so long as test procedures are followed to ensure that no failure to comply with the lead limits will go undetected (see paragraph (c) of this section). A certificate may be based on testing each component part of the paint according to the requirements of §1109.11 and certifying that each component part in the mixture individually complies with the lead in paint limit or other paint limit.

Testing and certification of composite paints must also comply with §§1109.5 and 1109.11.

(b) Component parts. A certifier or testing party may procure tests conducted on a combination of component parts for compliance with chemical content limits so long as test procedures are followed to ensure that no failure to comply with the content limits will go undetected (see paragraph (c) of this section). Testing and certification of composite component parts for lead content must also comply with \$\$1109.5 and 1109.12. Testing and certification of composite component parts for phthalate content must also comply with \$\$\$1109.5 and 1109.13.

(c) How to evaluate composite testing. When using composite testing, only the total amount or percentage of the target chemical is determined, not how much was in each individual paint or component part. Therefore, to determine that each paint or component part is within the applicable limit, the entire amount of the target chemical in the composite is attributed to each paint or component part. If this method yields an amount of the target chemical that exceeds the limit applicable to any paint or component part in the composite sample, additional testing would be required to determine which of the paints or component parts, if any, fail to meet the applicable limit.

PART 1110—CERTIFICATES OF COMPLIANCE

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§1110.1 Purpose and scope.

(a) This part 1110: